

Biocenter Seminar Series WS 2021/22

Date	Speaker Title	Lab, Institute	Fridays at 16:00 s.t. Lecture hall
08.10.21	Zlatko Trajanoski Director Visions	Bioinformatics, Zlatko Trajanoski	M.01.470 M.01.490
15.10.21	Sebastiaan Werten New developments in structural biology	Biological Chemistry, Klaus Scheffzek	M.01.470 M.01.490
22.10.21	Galina Apostolova From nuclear lamina to genome architecture to cognition: is SATB2 the missing link?	Institute for Neuroscience, Georg Dechant	M.01.490
29.10.21	Johannes Holfeld Heart regeneration becomes reality: Shockwave therapy from bench to the CAST-HF trial	Department of Cardiac Surgery	M.01.470
05.11.21	Clara Baldin Inducible selectable marker genes to improve <i>Aspergillus fumigatus</i> genetic manipulation	Molecular Biology, Hubertus Haas	M.01.470
12.11.21	Chris Dunworth Role of the endoplasmic reticulum in the biogenesis of Lewy bodies	Pathophysiology, Hesso Farhan	M.01.470 M.01.490
19.11.21	Jeannett Holzknecht <i>In vitro</i> skin infection models to study the efficacy of antifungal proteins from filamentous fungi	Molecular Biology, Florentine Marx-Ladurner	M.01.470 M.01.490
26.11.21	Katharina Klee A CRISPR/Cas9 knockout screen in polarized epithelial cells	Cell Biology, Georg Vogel	M.01.470
03.12.21	Mario Aguiar Siderophore uptake in <i>Aspergillus fumigatus</i>	Molecular Biology, Hubertus Haas	M.01.470
17.12.21	Gerlinde Karbon BCL2 family proteins and the spindle assembly checkpoint	Developmental Immunology, Andreas Villunger	M.01.470 M.01.490
14.01.22	Mariana Araujo Unexpected new functions of the KICSTOR component SZT2 in neuronal development and related diseases	Cell Biology, Lukas Huber	M.01.470 M.01.490
21.01.22	David Heimdörfer Non-coding RNAs and their functions in neuro-developmental disease	Genomics and RNomics, Alexander Hüttenhofer	M.01.470 M.01.490
28.01.22	Gregor Sturm scRNAseq in cancer	Bioinformatics, Zlatko Trajanoski	M.01.470 M.01.490

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